

- Clusters UAM-LCG2 and GVMUAM-LCG2
 - Operating systems: SL3.0.5 (WN), SL4.3 (Most Servers)
 - Quattor release: 1.2
 - Quattor server: two dual core opteron machine with 8 GB RAM. (Contains the software repository and XML-profiles).
 - LCG middleware: GLite 3_0_2, QWG templates from LAL
 - Version control system for templates: Subversion. (A dedicated machine).
 - Management of templates: Eclipse tool. (It runs on Quattor server).
 - Quattor subsystems: AII, SWREP, SPMA
 - Storage Element: D-Cache system. Manual D-Cache configuration. Plan to use Quattor components for next upgrade.
- Cluster WS (Non-Grid)
 - Operating systems: SL3.0.5,SL4.3
 - Quattor release: migration from 1.1 to 1.2
 - Quattor server: two machines, one virtual IP.
 - Management of templates: CDB (it runs on Quattor server).
 - Quattor subsystems: AII, SWREP, SPMA, CDB
 - Certain organization of templates to match the Department structure.
- New member since November 2006: Luis F. Muñoz. Now working on AII developments (partitioning) and NCM Access_control (see presentations).